4910-06-P

## **DEPARTMENT OF TRANSPORTATION**

**Federal Railroad Administration** 

[Docket No. FRA-2018-0008-N-4]

**Proposed Agency Information Collection Activities; Comment Request** 

**AGENCY:** Federal Railroad Administration (FRA), U.S. Department of Transportation (DOT).

**ACTION:** Notice of information collection and request for comment.

SUMMARY: Under the Paperwork Reduction Act of 1995 (PRA) and its implementing regulations, FRA is informing the public that FRA has made five proposed revisions to the Quarterly Positive Train Control (PTC) Progress Report Form (Form FRA F 6180.165) and Annual PTC Progress Report Form (Form FRA F 6180.166), which the Office of Management and Budget (OMB) previously approved on August 15, 2017, under its regular processing procedures. Before submitting this revised information collection request (ICR) to OMB for regular clearance and approval, FRA is soliciting public comment on specific aspects of the proposed ICR.

DATES: Interested persons are invited to submit comments on or before [INSERT DATE 60 DAYS AFTER DATE OF PUBLICATION IN THE FEDERAL REGISTER].

ADDRESSES: Submit written comments on the ICR activities by mail to either: Mr.

Robert Brogan, Information Collection Clearance Officer, Office of Railroad Safety,

Regulatory Analysis Division, RRS-21, Federal Railroad Administration, 1200 New

Jersey Avenue, SE, Room W33-497, Washington, DC 20590; or Ms. Kim Toone,

Information Collection Clearance Officer, Office of Information Technology, RAD-20, Federal Railroad Administration, 1200 New Jersey Avenue, SE, Room W34-212, Washington, DC 20590. Commenters requesting FRA to acknowledge receipt of their respective comments must include a self-addressed stamped postcard stating, "Comments on OMB Control Number 2130-0553," and should also include the title of the ICR. Alternatively, comments may be faxed to (202) 493-6216 or (202) 493-6497, or emailed to Mr. Brogan at Robert.Brogan@dot.gov, or Ms. Toone at Kim.Toone@dot.gov. Please refer to the assigned OMB control number in any correspondence submitted. FRA will summarize comments received in response to this notice in a subsequent notice and include them in its information collection submission to OMB for approval.

FOR FURTHER INFORMATION CONTACT: Mr. Robert Brogan, Information Collection Clearance Officer, Office of Railroad Safety, Regulatory Analysis Division, RRS-21, Federal Railroad Administration, 1200 New Jersey Avenue, SE, Room W33-497, Washington, DC 20590 (telephone: (202) 493-6292); or Ms. Kim Toone, Information Collection Clearance Officer, Office of Information Technology, RAD-20, Federal Railroad Administration, 1200 New Jersey Avenue, SE, Room W34-212, Washington, DC 20590 (telephone: (202) 493-6132).

**SUPPLEMENTARY INFORMATION:** The PRA, 44 U.S.C. 3501–3520, and its implementing regulations, 5 CFR part 1320, require Federal agencies to provide 60-days' notice to the public to allow comment on information collection activities before seeking OMB approval of the activities. <u>See</u> 44 U.S.C. 3506, 3507; 5 CFR 1320.8–12. Specifically, FRA invites interested parties to comment on the following ICR regarding: (1) whether the information collection activities are necessary for FRA to properly

execute its functions, including whether the activities will have practical utility; (2) the accuracy of FRA's estimates of the burden of the information collection activities, including the validity of the methodology and assumptions used to determine the estimates; (3) ways for FRA to enhance the quality, utility, and clarity of the information being collected; and (4) ways for FRA to minimize the burden of information collection activities on the public, including the use of automated collection techniques or other forms of information technology. See 44 U.S.C. 3506(c)(2)(A); 5 CFR 1320.8(d)(1).

FRA believes that soliciting public comment will promote its efforts to reduce the administrative and paperwork burdens associated with the collection of information that Federal regulations mandate. In summary, FRA reasons that comments received will advance three objectives: (1) reduce reporting burdens; (2) organize information collection requirements in a "user-friendly" format to improve the use of such information; and (3) accurately assess the resources expended to retrieve and produce information requested. See 44 U.S.C. 3501.

## II. Background on the Quarterly and Annual PTC Reporting Requirements

Under the Positive Train Control Enforcement and Implementation Act of 2015 (PTCEI Act), each railroad subject to 49 U.S.C. 20157(a) must submit an annual progress report to FRA by March 31, 2016, and annually thereafter, until PTC system implementation is completed. 49 U.S.C. 20157(c)(1). The PTCEI Act specifically requires each railroad to provide certain information in the annual reports regarding its progress toward implementing a PTC system, in addition to any other information FRA requests. See id. In addition, 49 U.S.C. 20157(c)(2) requires FRA to conduct compliance reviews at least annually to ensure each railroad is complying with its revised

PTC Implementation Plan (PTCIP), including any FRA-approved amendments. The PTCEI Act requires railroads to provide information to FRA that FRA determines is necessary to adequately conduct such compliance reviews. 49 U.S.C. 20157(c)(2).

Under its statutory and regulatory investigative authorities, FRA currently requires, and seeks to continue requiring, each subject railroad to submit Quarterly PTC Progress Reports (Form FRA F 6180.165) and Annual PTC Progress Reports (Form FRA F 6180.166) on its PTC system implementation progress. See 49 U.S.C. 20157(c)(1)–(2); see also 49 U.S.C. 20107; 49 CFR 236.1009(h).

Specifically, in addition to the Annual PTC Progress Report (Form FRA F 6180.166) due each March 31 under 49 U.S.C. 20157(c)(1), railroads must provide quarterly progress reports covering the preceding three-month period and submit the forms to FRA on the dates in the following table until full PTC system implementation is completed:

	Coverage Period	Due Dates for Quarterly Reports
Q1	January 1 – March 31	April 30
Q2	April 1 – June 30	July 31
Q3	July 1 – September 30	October 31
Q4	October 1 – December 31	January 31

Each railroad must submit its Quarterly PTC Progress Reports on Form FRA F 6180.165 and its Annual PTC Progress Reports on Form FRA F 6180.166 on FRA's Secure Information Repository at https://sir.fra.dot.gov.

## II. Proposed Revisions to the Quarterly and Annual PTC Progress Report Forms

On August 15, 2017, OMB approved the Quarterly PTC Progress Report (Form FRA F 6180.165) and Annual PTC Progress Report (Form FRA F 6180.166) for a period of one year, expiring on August 31, 2018. The current Quarterly PTC Progress Report Form and Annual PTC Progress Report Form, as approved through August 31, 2018, can be accessed and downloaded in FRA's eLibrary at:

https://www.fra.dot.gov/eLib/details/L17365 and

https://www.fra.dot.gov/eLib/details/L17366, respectively. These versions of the forms took into account the Association of American Railroads' written comments on behalf of itself and its member railroads; the American Public Transportation Association's written comments on behalf of Northeast Illinois Commuter Rail System, the Utah Transit Authority, the Tri-County Metropolitan Transportation District of Oregon, and the Fort Worth Transportation Authority; and industry stakeholders' comments during FRA's public meeting on April 19, 2016. FRA published minutes from the meeting on www.regulations.gov under Docket No. FRA-2016-0002. For a summary of the oral and written comments and FRA's responses to the comments, please see 81 FR 28140, May 9, 2016.

Following the 60-day public comment period after this notice is published, FRA will request OMB's re-approval of the forms, with the five changes described below.

First, in Section 1 of the Quarterly PTC Progress Report Form (FRA F 6180.165), FRA proposes revising the row "Territories Where Revenue Service Demonstration Has Been Initiated" to state "Territories in Revenue Service Demonstration or in PTC Operation"

for clarity, based on additional feedback from the industry following OMB's approval of the form on August 15, 2017. FRA intended this row to include any and all territories where a railroad had initiated revenue service demonstration (RSD), even if a railroad subsequently obtained PTC System Certification from FRA and is operating its PTC system in revenue service. The purpose of this row is to collect information regarding a railroad's progress toward meeting the statutory criteria under 49 U.S.C. 20157(a)(3)(B)(vi)–(vii), if applicable. Based on feedback from the industry, FRA proposes clarifying the language in this row in Section 1 so railroads understand that a railroad can include in this row the number of territories where its PTC system is in RSD or in operation. This proposed change does not result in any additional reporting burden as it is only a clarifying change.

Second, in footnotes 4 and 6 of the Quarterly PTC Progress Report Form (FRA F 6180.165), FRA proposes adding a hyperlink to Appendix A. The footnotes currently state: "If a particular category listed in this table does not apply to the railroad's technology, please indicate 'N/A.' A railroad may add categories or subcategories if it wants to provide more detail." FRA proposes adding the phrase "in Appendix A" to the second sentence with a hyperlink to that appendix to the form, as it will help direct railroads to the available section of the PDF where they can provide additional information. A hyperlink to Appendix A was in the corresponding footnotes in the prior version of the Quarterly PTC Progress Report Form that OMB approved through June 30, 2017, but the hyperlink was omitted in error from the current version of the form. This proposed change (i.e., adding a hyperlink to an existing appendix) does not result in any additional reporting burden as it is only a formatting change.

Third, in Section 4 (entitled "Installation/Track Segment Progress – Current Status") of both the quarterly form and the annual form, FRA proposes replacing the "Testing" option in the drop-down menu with two more precise options—i.e., "Field Testing" and "Revenue Service Demonstration." This modification will help ensure clearer and more accurate reporting, without imposing an additional reporting burden.

Fourth, with respect to only the Annual PTC Progress Report Form (FRA F 6180.166), FRA proposes to delete a now inapplicable instruction from footnote 7 in Section 4, which stated,

Please note: For the Annual PTC Progress Report due by March 31, 2017, this mandatory geographic requirement (that must be satisfied by either completing Column 5 in Section 4 or submitting a GIS shapefile as described above) is due to FRA by April 30, 2017. Every other part of this form must be completed and submitted to FRA by March 31, 2017. This limited extension applies only in 2017.

FRA delayed the due date for submitting that specific information in 2017 only, per OMB's request, to ensure railroads had sufficient time to compile and provide the information. FRA proposes removing that note from footnote 7 as it is no longer applicable or necessary. By statute, a railroad's Annual PTC Progress Report is due by March 31<sup>st</sup> each year. 49 U.S.C. 20157(c)(1).

Fifth, with respect to both the quarterly form and the annual form, FRA proposes making certain changes to Section 6 (entitled "Update on Interoperability Progress").

FRA proposes removing the portion of the instruction that states a host railroad must provide information about the status of each tenant railroad's rolling stock "if the tenant does not have a separate PTCIP on file." FRA proposes removing this limiting instruction because FRA needs to know the PTC implementation status of any tenant railroad that operates on the host railroad's property, except any tenant railroad that is

subject to an exception under 49 CFR 236.1006(b). In addition, before the final column in the table in Section 6, FRA proposes adding a column entitled, "Scheduled Completion Date for Interoperability Testing." This information is necessary for FRA to understand the progress a host railroad and each of its required tenant railroads are jointly making toward testing and achieving PTC system interoperability, consistent with host railroad's PTC Implementation Plan and/or PTC Safety Plan. FRA estimates the additional burden for a host railroad to complete this new reporting requirement would be, on average, approximately 2.5 hours for Class I railroads and large passenger railroads; 1.25 hours for Class II and medium passenger railroads; and thirty minutes for Class III, terminal, and small passenger railroads.

## **III.** Overview of Information Collection

The associated collection of information is summarized below. FRA will submit this information collection request to OMB for regular clearance as required by the PRA.

<u>Titles:</u> Quarterly Positive Train Control Progress Report and Annual Positive Train

Control Progress Report.

OMB Control Number: 2130-0553.

Form Number(s): FRA F 6180.165 and FRA F 6180.166.

Affected Public: Businesses.

Frequency of Submission: On occasion.

Respondent Universe: 41 Railroad Carriers.

Reporting Burden:

Quarterly PTC	Respondent	Total Annual	Average Time	Total Annual
Progress	Universe	Responses	per Response	Burden Hours
Report				

Form FRA F	41 Railroads	164 Reports/	22.84 hours	3,746 hours
6180.165		Forms		

FRA notes that the 22.84-hour estimate is an average for all railroads. FRA estimated the quarterly reporting burden is approximately 43 hours for the 11 Class I and large passenger railroads per quarterly form, approximately 28.75 hours for the 11 Class II and medium passenger railroads per quarterly form, and approximately 7.75 hours for the 19 Class III, terminal, and small passenger railroads per quarterly form.

Annual PTC Progress Report	Respondent Universe	Total Annual Responses	Average Time per Response	Total Annual Burden Hours
Form FRA F 6180.166	41 Railroads	41 Reports/ Forms	39.65 hours	1,626 hours

FRA notes that the 39.65-hour estimate is an average for all railroads. FRA estimated the annual reporting burden is approximately 62.5 hours for the 11 Class I and large passenger railroads per annual form, approximately 41.25 hours for the 11 Class II and medium passenger railroads per annual form, and approximately 25.5 hours for the 19 Class III, terminal, and small passenger railroads per annual form.

Total Estimated Annual Responses for Form FRA F 6180.165: 164.

Total Estimated Annual Burden for Form FRA F 6180.165: 3,746 hours.

Total Estimated Annual Responses for Form FRA F 6180.166: 41.

Total Estimated Annual Burden for Form FRA F 6180.166: 1,625.75.

Respondent Universe: 41 Railroads.

<u>Frequency of Submission</u>: On occasion; quarterly; annually.

Reporting Burden:

CFR Section	Respondent Universe	Total Annual Responses	Average Time per Response	Total Annual Burden Hours
Form FRA F 6180.166 – Annual PTC Progress Report Form	41 railroads	41 reports/forms	39.65 hours	1,626 hours
Form FRA F 6180.165 – Quarterly PTC Progress Report Form	41 railroads	164 reports/forms	22.84 hours	3,746 hours
234.275 – Processor -based systems – Railroad letter explaining deviations of a product from requirements	38 railroads	25 letters	4 hours	100 hours
235.6 – Expedited application for approval of certain signal system changes described	38 railroads	500 expedited applications	5 hours	2,500 hours
in this section - Copy of expedited application to labor union	38 railroads	500 copies	30 minutes	250 hours
- Railroad rescindment letter of request for expedited application of certain signal system changes - Revised	38 railroads	25 letters	6 hours	150 hours
application for certain signal system changes	38 railroads	13 applications	5 hours	65 hours
- Copy of railroad revised application to labor union	38 railroads	13 copies	30 minutes	7 hours
236.15 – Designation of automatic block, traffic control, train stop, train control, cab signal, or PTC territory in timetable instructions	38 railroads	13 timetable instructions	60 minutes	7 hours
236.18 – Software Management Control Plan, New Railroads - Subsequent years:	5 railroads	1 plan	2,150 hours	2,150 hours
updated plans	90 railroads	20 updated plans	1.50 hours	30 hours
236.905 – Railroad Safety Program Plan (RSPP), New Railroads - FRA request for	5 railroads	1 RSPP	135 hours	135 hours
additional information	78 railroads	1 document	135 hours	135 hours

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GED G	Respondent	Total Annual	Average Time per	Total Annual
CFR Section	Universe	Responses	Response	Burden Hours
- Railroad request to modify RSPP				
modify KSPP	78 railroads	1 request for amendment	400 hours	400 hours
224 007 000	~ '1 1		10.2001	10.2001
236.907–909 – Railroad petition for	5 railroads	2 petitions/reviews	19,200 hours	19,200 hours
review and approval				
of Product Safety				
Plan (PSP) - Railroad	5 railroads	5 analyses	160 hours	800 hours
sensitivity analysis	3 famoads	3 dialyses	100 hours	ooo nours
supporting railroad				
risk assessment 236.913 – Filing	6 railroads	1 joint plan	25,600 hours	25,600 hours
and approval of	o famoaus	1 John Plan	25,000 Hours	25,000 Hours
joint PSP				
- Informational filing/petition for	6 railroads	6 filings/approval	1,928 hours	11,568 hours
special approval	o failloads	petitions	1,926 Hours	11,506 110018
- FRA request for		•		
further data after	6 railroads	2 data calls/ documents	800 hours	1,600 hours
informational filing - FRA request for		documents		
further information	6 railroads	6 data calls/	16 hours	96 hours
within 15 days after		documents		
receipt of Notice of Product				
Development				
- Technical	C!1 4-	6 consultations	120 hours	720 hours
consultation by FRA with railroad	6 railroads	6 consultations	120 Hours	720 Hours
on design and				
planned development of				
product				
- Railroad Petition				
to FRA for final approval	6 railroads	6 petitions	16 hours	96 hours
- Comments to FRA				
on railroad	Public/railroad	7 comments/letters	240 hours	1,680 hours
informational filing or special approval	community			
petition				
- Railroad	C 11 4	15	160 hours	2 400 hours
amendment to PSP - Railroad field	6 railroads	15 amendments	160 hours	2,400 hours
testing/	6 railroads	6 field tests/	3,200 hours	19,200 hours
informational		documents		
filing document 236.917 – Railroad				
retention of records:	6 railroads	3 procedures	160,000 hours/	360,000 hours
results of tests &			160,000 hours/ 40,000 hours	
inspections specified in PSP			,	
- Railroad report	6 railroads	1 report	104 hours	104 hours
that frequency of safety relevant	o ramoaus	1 Teport	104 110018	104 110018
hazards exceeds				
threshold set forth				
in PSP 236.919 – Railroad				
Operations and	6 railroads	6 OMM updates	40 hours	240 hours
Maintenance				
Manual (OMM)				

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CFR Section	Respondent Universe	Total Annual Responses	Average Time per Response	Total Annual Burden Hours
- Plans for proper maintenance, repair, inspection, and testing of safety critical products - Documented	6 railroads	6 plans	53,335 hours	320,010 hours
hardware, software, & firmware revisions in OMM	6 railroads	6 revisions	6,440 hours	38,640 hours
236.921 – Training	6 railroads	6 programs	400 hours	2,400 hours
& qualification program - Trained signalmen & dispatchers	6 railroads	300 trained signalmen + 20 tr. dispatchers	40 hours + 20 hours	12,400 hours
236.923 – Railroad Task analysis	6 railroads	6 analyses/	720 hours	4,320 hours
- Railroad records designating other qualified persons	6 railroads	350 records	10 minutes	58 hours
236.1001 – Railroad	38 railroads	3 rules or	80 hours	240 hours
additional or more stringent PTC rules		instructions		
and other special				
instructions than				
prescribed under this section				
236.1005 – Railroad	38 railroads	3 relief requests	64 hours	192 hours
request for relief in PTCIP or RFA to implement PTC system based on minimal quantity of				
PIH materials traffic				
- Railroad request to temporarily reroute trains equipped with	38 railroads	47 requests	8 hours	376 hours
PTC onto tracks not equipped with PTC systems and				
vice versa - Written or telephonic notice to FRA Regional Administrator of conditions necessitating emergency	38 railroads	47 written or telephonic notices	2 hours	94 hours
rerouting				
- Planned maintenance: temporary rerouting	38 railroads	720 requests	8 hours	5,760 hours
requests - Request to FRA for temporary rerouting exceeding 30 days	38 railroads	361 requests	8 hours	2,888 hours
236.1006 – Equipping locomotives operating in PTC	38 railroads	35 reports	16 hours	560 hours

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CFR Section	Respondent Universe	Total Annual Responses	Average Time per Response	Total Annual Burden Hours
territory – Class II or III railroad				
progress reports for				
equipping				
locomotives with onboard apparatus				
for movements				
exceeding 20 mph	20 1 1	2 HGD 125	2 200 1	0.6001
236.1007 – HSR- 125 document	38 railroads	3 HSR-125 documents	3,200 hours	9,600 hours
accompanying				
railroad PTC Safety Plan (PTCSP) for				
host railroads				
conducting freight or passenger				
operations at more				
than 125 mph - Railroad request to	38 railroads	2 data requests	8,000 hours	16,000 hours
use foreign service				10,000 110413
data before submittal of PTCSP				
- Submission of	38 railroads	3 PTCSPs with HSR- 125	3,200 hours	9,600 hours
PTCSP with HSR-		documents		
125 document by host railroad				
conducting freight				
or passenger operations at more				
than 150 mph	20:14-		1,000 hours	
- Railroad request in PTCSP that FRA	38 railroads	1 request	1,000 110415	1,000 hours
excuse compliance				
with one or more of this section's				
requirements				
236.1009 – Railroad filing PTCIP with	38 railroads	1 PTCIP + 20 RFAs	535 hours + 320	6,935 hours
FRA for a main line			hours	
track segment requiring PTC				
system				
implementation or request for				
amendment (RFA)				
to its PTCIP for initiating a new				
category of service				
or materially modifying one or				
more railroad lines				
requiring a PTC system				
- Host railroad filing	38 railroads			161
unmodified Type Approval with FRA	Jorannoaus	2 documents	8 hours	16 hours
- PTC Development				
Plan (PTCDP)	38 railroads			44,960 hours
requesting Type Approval for PTC	23 Iumouds	20 cover letters + 20 modified Type	8 hours + 1,600 hours +	
system or request to		Approvals +	6,400 hours	
modify previous Type Approval with		2 PTCDPs		
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CFR Section	Respondent Universe	Total Annual Responses	Average Time per Response	Total Annual Burden Hours
one or more variances - PTCSP or PTCDP translated from foreign language	38 railroads	1 document	8,000 hours	8,000 hours
into English - Railroad request for confidentiality for a filing	38 railroads	38 cover letters + 38 confidentiality	8 hours + 800 hours	30,704 hours
- Railroad field testing or independent	38 railroads	requests 190 field tests + 2 assessments	800 hours	153,600 hours
assessment undertaken at FRA request for Type Approval or PTC System Certification - Access interviews with railroad personnel associated with Type Approval or PTC System Certification and to determine compliance with	38 railroads	76 interviews	30 minutes	38 hours
this subpart - Additional information to FRA on PTCDP and PTCSP	38 railroads	8 documents	400 hours	3,200 hours
236.1011 – PTCIP and public comment on PTCIPs, PTCDPs, and PTCSPs	38 railroads	1 PTCIP + 40 public comments	143 hours + 8 hours	400 hours
236.1015 - PTCSPs	38 railroads	3 PTCSPs	16,000 hours	48,000 hours
- Non-vital overlay	38 railroads	28 PTCSPs	22,400 hours	627,200 hours
<ul><li>Vital overlay</li><li>Stand-alone</li></ul>	38 railroads	1 PTCSP	32,000 hours	32,000 hours
- Railroad	38 railroads	3 conferences	32 hours	96 hours
conference with FRA on mixed systems				
- PTCSP for Mixed System	38 railroads	1 PTCSP	28,800 hours	28,800 hours
- Railroad provision of additional information to FRA	38 railroads	19 documents	3,200 hours	60,800 hours
upon request - PTCSP replacing existing certified	38 railroads	19 PTCSPs	3,200 hours	60,800 hours
PTC system - Non-quantitative risk assessment to FRA	38 railroads	19 assessments	3,200 hours	60,800 hours
236.1017 – Third	38 railroads	1 assessment	8,000 hours	8,000 hours
Party Assessment - Host railroad written request to FRA to confirm whether a specific entity is	38 railroads	1 written request	8 hours	8 hours
independent				

CFR Section	Respondent Universe	Total Annual Responses	Average Time per Response	Total Annual Burden Hours
- Further information provided to FRA	38 railroads	1 additional document	160 hours	160 hours
upon request - Waiver request regarding production of documents required	38 railroads	1 waiver request	160 hours	160 hours
for third party assessment - Request for FRA to accept certified information from a foreign railroad regulatory entity	38 railroads	1 request	32 hours	32 hours
236.1019 – Main line track exception	38 railroads	36 MTEAs	160 hours	5,760 hours
addendum - Intercity commuter or passenger line track exception addendum	38 railroads	19 MTEAs	160 hours	3,040 hours
- Limited operation exception: railroad risk mitigation plan	38 railroads	19 plans	160 hours	3,040 hours
- Limited operation exception: railroad collision hazard analysis to FRA	38 railroads	12 analyses	1,600 hours	19,200 hours
- Temporal separation procedures	38 railroads	11 procedures	160 hours	1,760 hours
236.1021 – Request for amendment	38 railroads	19 RFAs	160 hours	3,040 hours
(RFA) to railroad PTCIP /PTCDP/PTCSP				
- Review and comment on RFA by interested parties	7 Interested parties	7 reviews + 20 public comments	3 hours + 16 hours	341 hours
236.1023 – Railroad PTC Product	38 railroads	38 lists	8 hours	304 hours
Vendor List - Railroad procedures for action to applicable	38 railroads	38 procedures	16 hours	608 hours
vendor upon notification of a safety-critical failure, upgrade, patch, revision, replacement, or modification to PTC system - Railroad notification to vendor and FRA of failure, malfunction, or defective condition that decreased or eliminated safety functionality of	38 railroads	142 notifications	16 hours	2,272 hours

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	Respondent	Total Annual	Average Time per	Total Annual
CFR Section	Universe	Responses	Response	Burden Hours
	Chryelse	responses	response	Burden Hours
PTC product - Notification	38 railroads	142 notice undetes	16 hours	2,272 hours
updates	56 failfoads	142 notice updates	10 HOUIS	2,272 Hours
- Railroad and	38 railroads	5 reports	400 hours	2,000 hours
vendor report to	30 ramouds	3 Teports	100 Hours	2,000 110415
FRA of results of				
investigation of				
accident or service				
difficulty related to				
PTC system or				
product because of a manufacturing or				
design defect				
- PTC supplier or	38 railroads	142 reports +	16 hours + 8 hours	3,408 hours
vendor report of		142 report copies		,
PTC system or		- *		
product safety-				
relevant failures,				
defective conditions,				
previously				
unidentified				
hazards, and				
recommended				
mitigation actions				
236.1029 - PTC	38 railroads	836 reports	96 hours	80,256 hours
System Use: Report				
of en route failure				
- Railroad submission to FRA	38 railroads	1 order	3,200 hours	3,200 hours
of Order of			.,	.,
Particular				
Applicability for				
approval				
- Railroad notice to	38 railroads	76 notices + 114	10 hours	1,900 hours
FRA regional office		unplanned notices		
of planned disabling		unpramied nouses		
of PTC system at least 7 days in				
advance and a				
contemporaneous				
notice of unplanned				
temporary disabling				
236.1031 – Railroad	38 railroads	3 REC letters	160 hours	480 hours
Request for				
Expedited Certification (REC)				
- Railroad PTC	38 railroads	3 requests	1,600 hours	4,800 hours
system request to	56 ranfoads	3 requests	1,000 110015	+,000 HOUIS
FRA for				
grandfathering of				
previously approved				
train control system				1-2-000
236.1035 – Railroad	38 railroads	190 requests	800 hours	152,000 hours
request for approval to conduct field				
testing of				
uncertified PTC				
system with				
provision of				
required documents		20		
- Railroad request to	38 railroads	38 requests	320 hours	12,160 hours
FRA for regulatory relief from certain				,
rener from certain				

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	Respondent	Total Annual	Average Time per	Total Annual
CFR Section	Universe	Responses	Response	Burden Hours
requirements of 49				
part 236				
236.1037 – Records Retention - Results	38 railroads	836 records	4 hours	3,344 hours
of inspections and				
tests specified in				
PTCSP and PTCDP				9.120 hours
- Records on	38 railroads	18,240 records	30 minutes	9,120 nours
testing, maintenance, or				
operation of PTC				
system				32 hours
- Railroad report of	38 railroads	4 reports	8 hours	32 Hours
frequency of safety-	30 famouds			
relevant hazards exceeding threshold				
set forth in PTCSP				
or PTCDP				
- Railroad final	38 railroads	4 final reports	160 hours	640 hours
report to FRA on	38 railfoads	1		
results of analysis and				
countermeasures to				
reduce the				
frequency of safety-				
related hazards	20 '1 1	20.03.04	250.1	0.500.1
236.1039 – Railroad development and/or	38 railroads	38 OMM updates	250 hours	9,500 hours
update of PTC				
Operations and				
Maintenance				
Manual (OMM) - Railroad				
identification of	38 railroads	114,000 I.D.s	1 hour	114 000 1
PTC safety-critical	56 faiifoads	114,000 1.D.S	1 Hour	114,000 hours
components				
- OMM-designated	38 railroads	76 designated	2 hours	152 hours
PTC officer responsible for		officers		132 Hours
scheduled service				
interruptions				
236.1041- PTC	38 railroads	38 programs	400 hours	15,200 hours
Training & Qualification				
Program				
236.1043 – Regular	38 railroads	38 regular &	720 hours	27,360 hours
& periodic		periodic evaluations		
evaluations of PTC	38 railroads	560 records	10 minutes	93 hours
training program - Training records				
236.1045 – PTC	38 railroads	32 trained personnel	20 hours	640 hours
Training of Office	55 fairiouds	52 trained personner	20 110013	o ro nouis
Control Personnel				
236.1047 – PTC	38 railroads	7,600 trained	3 hours	22,800 hours
Training of		personnel		
Operating Personnel		1		

<u>Total Estimated Annual Responses</u>: 147,526.

<u>Total Estimated Annual Burden</u>: 2,728,528 hours.

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Under 44 U.S.C. 3507(a) and 5 CFR 1320.5(b), 1320.8(b)(3)(vi), FRA informs all

interested parties that it may not conduct or sponsor, and a respondent is not required to

respond to, a collection of information unless it displays a currently valid OMB control

number.

**Authority:** 44 U.S.C. 3501–3520.

Brett Andrew Jortland,

Acting Deputy Chief Counsel.

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